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ABSTRACT

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[OBJECT] An object of the invention is to provide a method of manufacturing a liquid crystal display apparatus of high display quality by which a reflecting plate having excellent reflection characteristics can easily be manufactured with excellent reproducibility.

[SOLUTION] In a method of manufacturing a reflective-type liquid crystal display apparatus having, on a pair of substrates disposed so as to be opposed with a liquid crystal layer therebetween, reflecting means for reflecting incident light from the other substrate, the method includes the steps of applying a negative photosensitive resin on one of the substrates disposed on the side of the liquid crystal layer, exposing the negative photosensitive resin uniform and low illuminance using a first photomask, exposing the negative photosensitive resin uniform and high illuminance using a second photomask, developing the exposed photosensitive resin using developer solution, heat-treating the developed photosensitive resin, and forming a reflecting electrode on the heat-treated photosensitive resin.

[FIGURE TO BE PUBLISHED] Fig. 2